

Hudson Valley Division, New York Temperature (F)  
Climate Division (05). 1 month period ending in November.

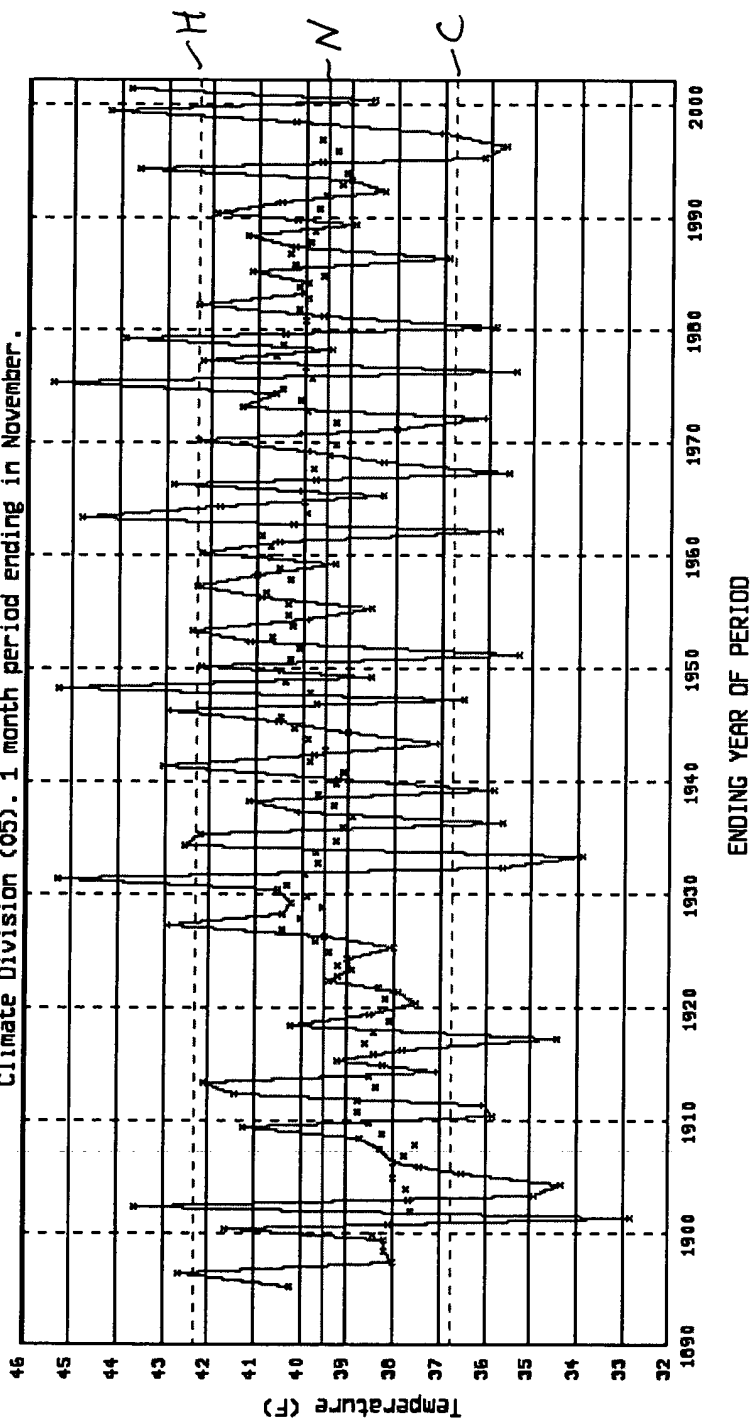


Fig. 1

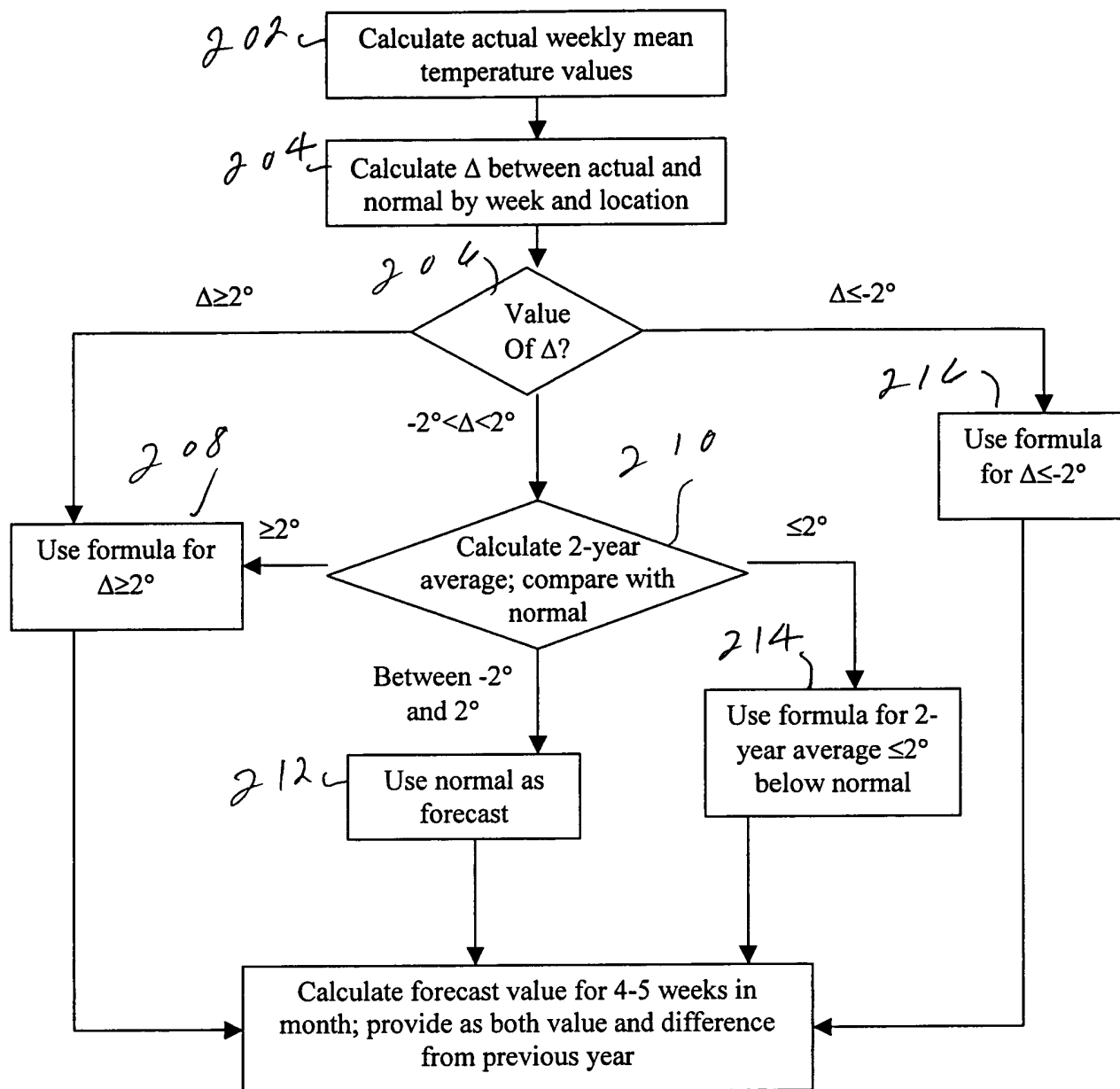


Fig. 2

Temperature Trends vs Last Year (LY)

■	Much Colder $\leq -7^{\circ}$
■	Colder $-2^{\circ}$ to $-6^{\circ}$
■	Similar $-1^{\circ}$ to $+1^{\circ}$
■	Warmer $+2^{\circ}$ to $+6^{\circ}$
■	Much Warmer $\geq +7^{\circ}$

Temperature Trends vs Normal

■	Much Colder $\leq -7^{\circ}$
■	Colder $-2^{\circ}$ to $-6^{\circ}$
■	Similar $-1^{\circ}$ to $+1^{\circ}$
■	Warmer $+2^{\circ}$ to $+6^{\circ}$
■	Much Warmer $\geq +7^{\circ}$

Fig. 3

Precipitation Trends vs Last Year (LY)

■	Much Wetter $>200\%$
■	Wetter $125\%$ to $200\%$
■	Similar $75\%$ to $125\%$
■	Drier $50\%$ to $75\%$
■	Much Drier $< 50\%$

Precipitation Trends vs Normal

■	Much Wetter $>200\%$
■	Wetter $125\%$ to $200\%$
■	Similar $75\%$ to $125\%$
■	Drier $50\%$ to $75\%$
■	Much Drier $< 50\%$

Fig. 5

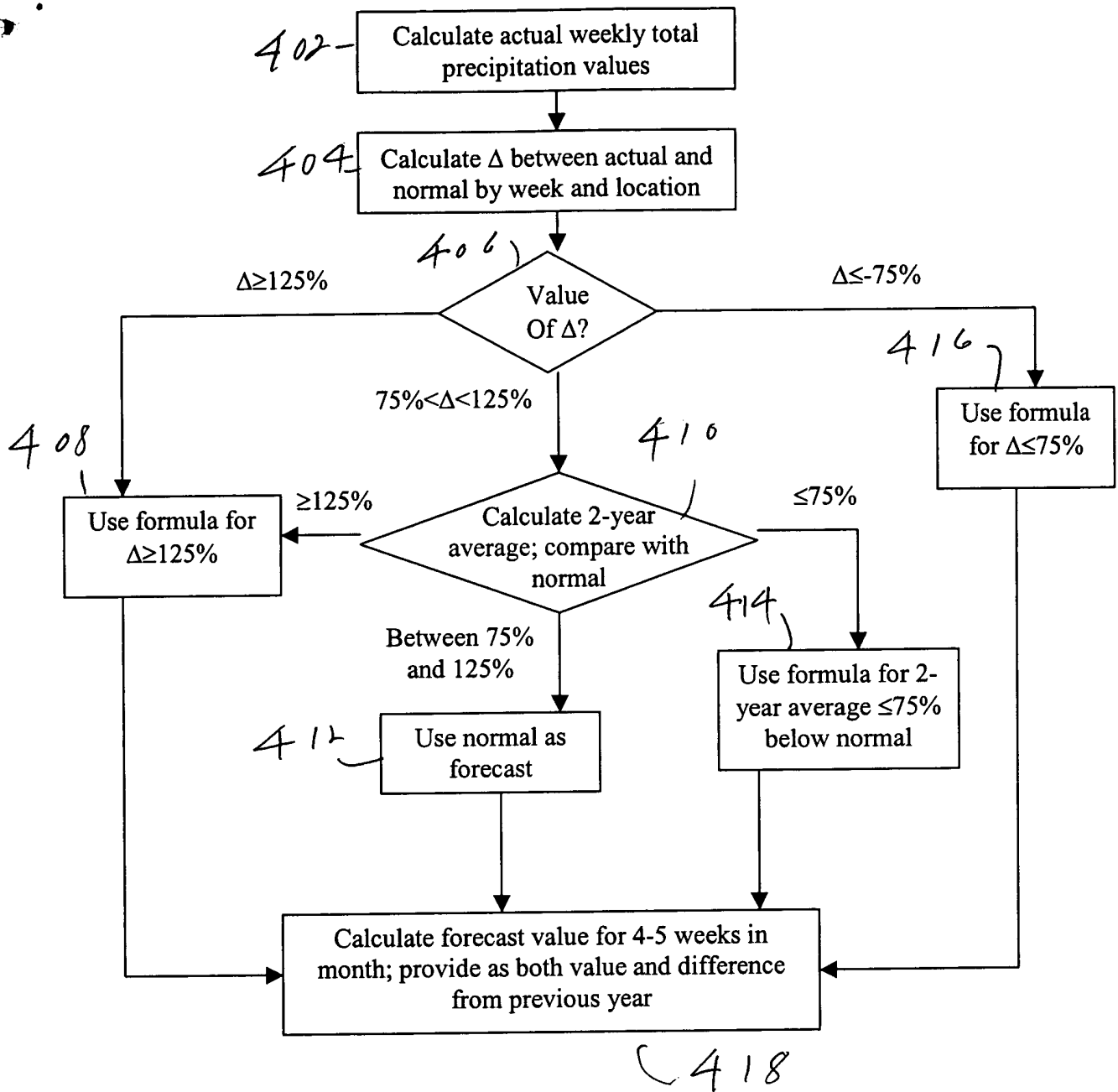
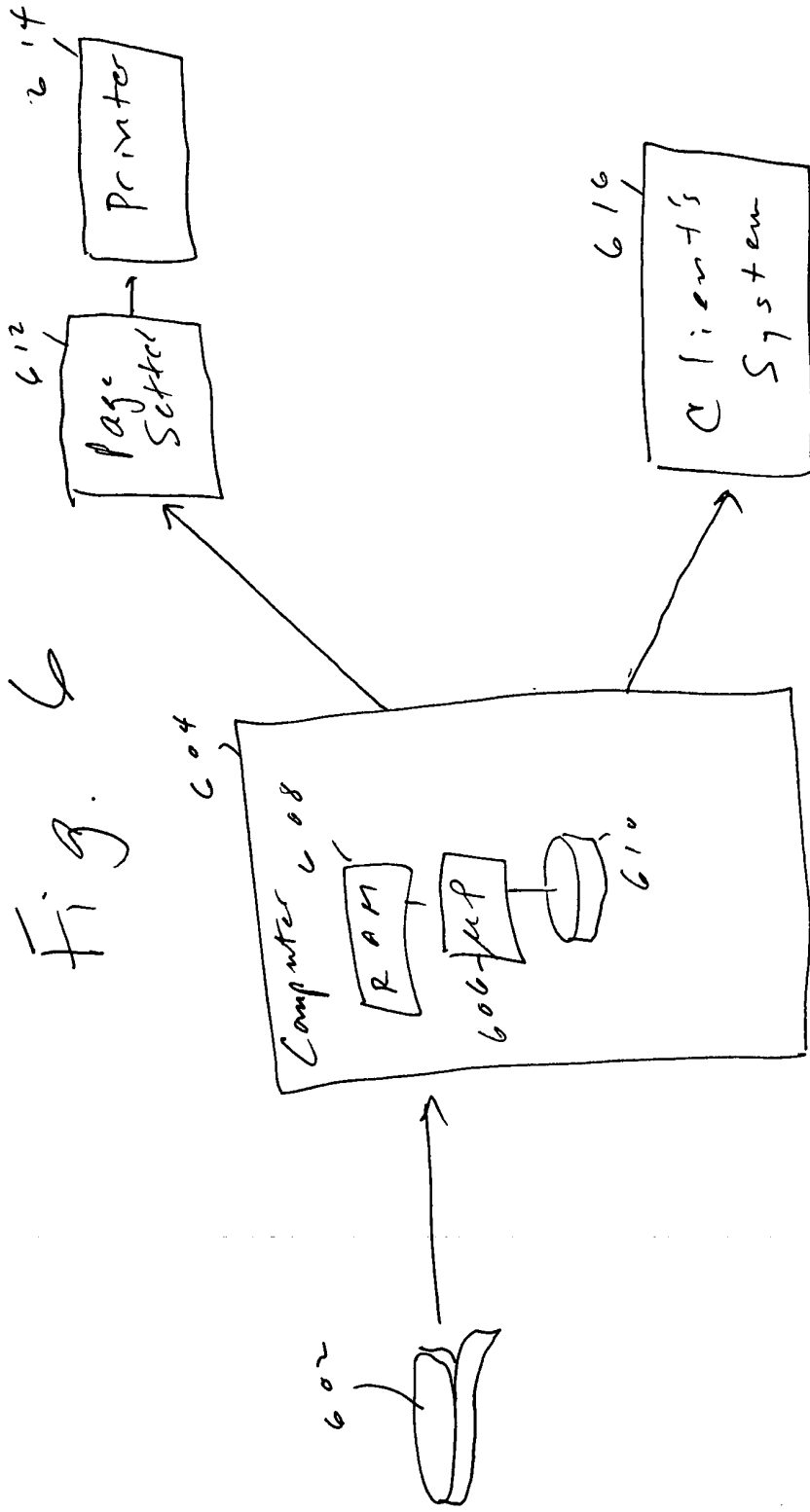


Fig. 4



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